OBJECTIVES

Quantitative evaluation of any drug is major software in an industry.

Spectrophotometric system is to be developed first, so that it may be employed for online evaluation of the drug and its formula.

The developed process will probably be validated to become aware of its reliability. Situated on this, following goals are set for progress ofnew analytical system.

1) To set the whole process to be cost potent

2) To ensure the systematic study to be precise, sensitive, rugged, stability indicating and requiring shorter run time

3) To ensure the use of minimal solvents to have less effect on environment

4) To carry validation as per modern-day regulatory requirement

5) To ensure correct documentation with all minute details about system, so as to transfer analytical method hassle free from one lab to other lab